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SUPPLEMENT TO
REPORT NO.

25X1

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THIS IS UNEVALUATED INFORMATION FOR THE RESEARCH
USE OF TRAINED INTELLIGENCE ANALYSTS

1. There follows a list of power stations functioning today in Hungary:

<u>Locality</u>	<u>Turbines</u>	<u>Kilowatts</u>	<u>Remarks</u>
1. Ajka	3 turbines	66,000	This serves aluminium factory
2. Barcika	3 turbines	10,700	
3. Bányász	5 turbines	98,700	
4. Budapest (Kelenföld)	9 turbines	224,000	
5. Diósgyőr	2 motors 5 turbines	34,490	This serves the iron works (MAVAG) situated at Diósgyőr.
6. Kesznyéten (Tiszaluc)	2 turbines	7,000	This is the water turbine and is emergency station for No. 5.
7. Dorog	5 turbines	37,500	
8. Győr	4 turbines	10,150	This serves OVIRT (National Electricity Works Ltd.)
9. Győr	1 turbine	5,000	This serves Magyar Vagon és Gépgyár (Hungarian Wagon & Engineering Co.) now controlled by M.T.K. (Heavy Industries Board)
10. Komló	4 turbines	17,250	
11. Mázsa	4 turbines	15,000	
12. Ózd	2 turbines 6 motors	22,000 14,000	This serves the iron works situated at Ózd.

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CENTRAL INTELLIGENCE AGENCY

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<u>Locality</u>	<u>Turbines</u>	<u>Kilowatts</u>	<u>Remarks</u>
13. Pécs	4 turbines	28,900	This serves Mészart-coal mines - which have been taken by Russians on grounds that it was German owned - and is run by them.
14. Sopron	2 turbines	3,500	
15. Szeged	2 turbines 2 steam engines	4,500 750	
16. Szekesfehervar	3 turbines	5,700	
17. Tatabánya	6 turbines	62,000	
18. Ujpest	3 turbines	22,200	
19. Zagyvarona (Salgo-Tarjan)	4 turbines	20,000	This serves the coal mines and iron works (Rimamurány-Salgotarján Vasmu Inc.)
20. Pécs	2 turbines	13,000	This serves a chemical factory. Probably "Pétfürdő"
21. Füzö	2 turbines	10,000	This serves Nitrokemia Inc. (explosives factory) and is underground.
22. Csepel	4 turbines	24,500 33,500	This serves (inter alia) the Manfred Weiss works.

2. The following sugar refineries also have private power stations - though they are quite small:

Barkád, Szerencs, Hatvan, Szőlők, Mózshégyes, Selyp, Ács, Petőhaza, Sárvár, Kaposvár, Egcsi.

3. [] also provided information which confirms the particulars given by the first [] regarding Nos. 3 and 22. With reference to the power station at Kelenföld (No. 4) he states that there are only eight Turbo-generators each capable of putting out 32,000 kilowatts, but that some of these are out of order and the actual output is at present only 95,000 kilowatts. With regard to the Csepel power station he states that there are only three turbo-generators, total output of which is 45,000 kilowatts. He mentions two other power stations in Budapest, one on Váci utca (street) which has three turbo-generators with a total output of 10,000 kilowatts, and another on Révész utca which has three or four turbo-generators with a total output of 16,000 kilowatts.

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